	Type	Hits	Search Text
1	BRS	200	725/90.ccls.
2	BRS	2	debey.in. and "725"/$.ccls.
3	BRS	80	725/101.ccls.
4	BRS	2	"20020175998"
5	BRS	22	725/86-103.ccls. and (constant) near2 band$3width$1
6	BRS	38	725/86-103.ccls. and (constant) near6 band$3width$1
7	BRS	14	debey.in.
8	BRS	16	S7 not S5
9	BRS	2	"20020175998"
10	BRS	2174	most near3 (frequent$3 common$3) near5 (block$1 segment$1 clip$1)
11	BRS	3	725/86-103.ccls. and S10
12	BRS	3090	725/86-103,146,116.ccls.
13	BRS	45	725/86-103,146,116.ccls. and constant near6 band$3width$3
14	BRS	7	S14 not (S7 S5)

	Type	Hits	Search Text
15	BRS	4	725/86-103,146,116.ccls. and S10
16	BRS	8058	most near3 (frequent$3 common$3) same (pre prefetch$4 prestor$6)
17	BRS	7	725/86-103,146,116.ccls. and S16
18	BRS	1257	725/86-103,146,116.ccls. and schedul$4
19	BRS	30	725/86-103,146,116.ccls. and schedul$4 same matri$4
20	BRS	46	725/86-103,146,116.ccls. and schedul$4 and (constant$3 with band$3width$3)
21	BRS	9	725/86-103,146,116.ccls. and deliver$4 near3 schedul$4 and (constant$3 with band$3width$3)
22	BRS	8	"5021431"
23	BRS	2	"5421031".pn.
24	BRS	68	scheduling adj matrix
25	BRS	40	scheduling adj matrix and band$2width$2
26	BRS	2	"6557030".pn.
27	BRS	0	"5701582".pn. and (band$3width$3) with availab$5
28	BRS	1	"5701582".pn. and (band$3width$3) same availab$5